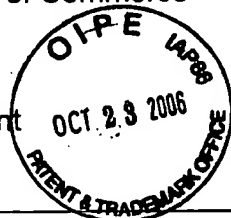


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List of Documents Cited by Applicant

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Group:	2667
Examiner:	Grey, Christopher P.
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U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T

OTHER DOCUMENTS

Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
CPG	1	Whetten et al., "Reliable Multicast Transport Building Blocks for One-to-Many Bulk-Data Transfer," IETF Internet-Draft, http://www.ietf.org/rfc/rfc3048.txt , pgs. 1-19 (January 2001).	
CPG	2	Lee et al., "An Application Level Multicast Architecture for Multimedia Communications in the Internet," IRTF Reliable Multicast Research Group (November 1999).	
CPG	3	Ramesh et al., "Issues in Model-Based Flow Control," IRTF Reliable Multicast Research Group, pgs. 1-14 (November 1999).	
CPG	4	Luby et al., "Heterogeneous Multicast Congestion Control Based on Router Packet Filtering," IRTF Reliable Multicast Research Group, pgs. 1-13 (May 31, 1999).	
CPG	5	Bhattacharyya et al., "The Loss Path Multiplicity Problem for Multicast Congestion Control," In Proceedings of IEEE INFOCOM, pgs. 856-863 (1999).	
CPG	6	Padhye et al., "A Model Based TCP-Friendly Rate Control Protocol," In Proceedings of the Ninth International Workshop on Network and Operating Systems Support for Digital Audio and Video (1999).	

CPG	7	Tuan et al., "Multiple Time Scale Redundancy Control for QoS-Sensitive Transport of Real-Time Traffic," In Proceedings of INFOCOM, pgs. 1683-1692 (2000).	
CPG	8	Li et al., "HPF: A Transport Protocol for Supporting Heterogeneous Packet Flows in the Internet," Research Paper, Coordinated Sciences Laboratory, University of Illinois at Urbana-Champaign, pgs. 543-550 (1998).	
CPG	9	Turletti et al., "Experiments with a Layered Transmission Scheme Over the Internet," Technical Report RR-3296, pgs. 1-26 (November 1997).	
CPG	10	Mathis et al., "The Macroscopic Behavior of the TCP Congestion Avoidance Algorithm," ACM Computer Communication Review, 27(3), pgs. 67-82 (July 1997).	
CPG	11	Floyd, "Connections with Multiple Congested Gateways in Packet-Switched Networks. Part 2: Two-Way Traffic," Unpublished draft, pgs. 1-8 (December 1991).	

EXAMINER Christopher Grey DATE CONSIDERED 5/23/07

*Examiner Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.